```
JB, NM012_1_2, DT03-12-2019, TM09:44:30
MO, AD1, UN1, SF1.00000000, EC0, EO0.0, AU0
--Stonex SurvCE Version 6.01
--CRD: Alphanumeric
-- Haszn. Meghat: HUNGARY/EOV-VITEL2014
               Stonex, S900, SN:S900281800035, FW:0.22.181113(STONEX)
--Equipment:
--Antenna Type: [STXS900
NONE], RAO.0785m, SHMP0.0547m, L10.0702m, L20.0608m, --L1/L2 Antenna
--Illesztési Fájl: None
--Geoid Elválaszt. Fájlok: None
--Grid Adjustment File: None
-- GPS Lépték: 1.00000000
--Scale Point not used
--RTK Method: RTCM V3.1, Device: Internal GSM, Network: NTRIP 1033_VRS-
RTCM3.1-GLO
BP,PN4095,LA45.590729851604,LN17.403582654384,EL155.7060,AG0.0000,PA0.000
0, ATAPC, SRROVER, --
--Import ASCII
SP, PN64, N 73482.2800, E 546755.1100, EL0.0000, --
SP, PN65, N 73498.2000, E 546740.0500, EL0.0000, --
SP,PN72,N 73455.8600,E 546730.2100,EL0.0000,--
SP,PN73,N 73437.2500,E 546731.2500,EL0.0000,--
SP, PN74, N 73417.8800, E 546717.9300, EL0.0000, --
SP, PN77, N 73286.5900, E 546975.3000, EL0.0000, --
SP, PN78, N 73376.8800, E 546826.1500, EL0.0000, --
SP, PN83, N 73253.6200, E 547029.7600, EL0.0000, --
SP, PN101, N 73054.8500, E 547191.8000, EL0.0000, --
SP, PN102, N 73115.2700, E 547138.8500, EL0.0000, --
SP, PN103, N 73157.5000, E 547081.9800, EL0.0000, --
SP, PN106, N 73184.3400, E 547066.6200, EL0.0000, --
SP, PN113, N 72916.4900, E 547182.1700, EL0.0000, --
SP, PN114, N 72920.8900, E 547186.6200, EL0.0000, --
SP, PN118, N 72773.4400, E 547107.4500, EL0.0000, --
SP, PN119, N 72614.4500, E 547045.7500, EL0.0000, --
SP,PN120,N 72749.7000,E 547070.9000,EL0.0000,--
SP, PN121, N 72701.6100, E 547042.1800, EL0.0000, --
SP, PN122, N 72668.0100, E 547037.2600, EL0.0000, --
SP, PN125, N 73362.6700, E 546588.0300, EL0.0000, --
SP,PN126,N 73353.0500,E 546521.5600,EL0.0000,--
SP, PN134, N 73398.3600, E 546682.3300, EL0.0000, --
SP,PN155,N 72904.7900,E 546837.8000,EL0.0000,--
--Entered Rover HR: 2.0000 m, Vertical
LS, HR2.0702
GPS, PN2000, LA45.594874080200, LN17.424253205600, EL153.884000, --13
--GS, PN2000, N 73354.1199, E 546520.8639, EL107.1417, --13
--GT, PN2000, SW2044, ST205078800, EW2044, ET205078800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.449,
HDOP: 0.900, VDOP: 1.135, TDOP: 1.228, GDOP: 0.768, NSDV: 0.010, ESDV: 0.010
--DT03-12-2019
--TM09:57:45
GPS, PN2001, LA45.594987010400, LN17.424438269000, EL154.671000, --13
--GS, PN2001, N 73388.3058, E 546561.2830, EL107.9288, --13
--GT, PN2001, SW2044, ST205265800, EW2044, ET205265800
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.449,
HDOP: 0.900, VDOP: 1.135, TDOP: 1.228, GDOP: 0.768, NSDV: 0.010, ESDV: 0.010
--DT03-12-2019
--TM10:00:51
GPS, PN2002, LA45.594974719400, LN17.424636915200, EL154.552000, --13
```

```
--GS, PN2002, N 73383.7802, E 546603.9634, EL107.8101, --13
--GT, PN2002, SW2044, ST205307800, EW2044, ET205307800
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:12, AGE:1.0, PDOP:1.652,
HDOP:1.200, VDOP:1.135, TDOP:1.462, GDOP:0.768, NSDV:0.010, ESDV:0.010
--DT03-12-2019
--TM10:01:33
GPS, PN2003, LA45.595023229400, LN17.424843089000, EL154.204000, --13
--GS,PN2003,N 73397.9994,E 546648.5845,EL107.4622,--13
--GT, PN2003, SW2044, ST205348200, EW2044, ET205348200
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.449,
HDOP:0.900, VDOP:1.135, TDOP:1.228, GDOP:0.768, NSDV:0.010, ESDV:0.010
--DT03-12-2019
--TM10:02:13
GPS, PN2004, LA45.595094787200, LN17.425015265600, EL153.876000, --13
--GS,PN2004,N 73419.4598,E 546686.0113,EL107.1344,--13
--GT, PN2004, SW2044, ST205404600, EW2044, ET205404600
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:12, AGE:2.0, PDOP:1.652,
HDOP:1.200, VDOP:1.135, TDOP:1.462, GDOP:0.768, NSDV:0.010, ESDV:0.010
--DT03-12-2019
--TM10:03:09
GPS, PN2005, LA45.595144188200, LN17.425132445000, EL153.938000, --13
--GS, PN2005, N 73434.2816, E 546711.4868, EL107.1965, --13
--GT, PN2005, SW2044, ST205450000, EW2044, ET205450000
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:11, AGE:1.0, PDOP:1.652,
HDOP:1.200, VDOP:1.135, TDOP:1.462, GDOP:0.768, NSDV:0.010, ESDV:0.010
--DT03-12-2019
--TM10:03:55
GPS, PN2006, LA45.595306526600, LN17.425152822200, EL153.844000, --13
--GS, PN2006, N 73484.3282, E 546716.7277, EL107.1023, --13
--GT, PN2006, SW2044, ST205497000, EW2044, ET205497000
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:12, AGE:1.0, PDOP:1.449,
HDOP: 0.900, VDOP: 1.135, TDOP: 1.228, GDOP: 0.768, NSDV: 0.010, ESDV: 0.010
--DT03-12-2019
--TM10:04:42
GPS, PN2007, LA45.595429508600, LN17.425094750600, EL153.756000, --13
--GS, PN2007, N 73522.5119, E 546704.8806, EL107.0142, --13
--GT, PN2007, SW2044, ST205539000, EW2044, ET205539000
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:12, AGE:1.0, PDOP:1.449,
HDOP:0.900, VDOP:1.135, TDOP:1.228, GDOP:0.768, NSDV:0.010, ESDV:0.010
--DT03-12-2019
--TM10:05:24
GPS, PN2008, LA45.595305975800, LN17.425278291800, EL154.344000, --13
--GS, PN2008, N 73483.6972, E 546743.7233, EL107.6025, --13
--GT, PN2008, SW2044, ST205644000, EW2044, ET205644000
--HSDV:0.028, VSDV:0.050, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.449,
HDOP:0.900, VDOP:1.135, TDOP:1.228, GDOP:0.768, NSDV:0.020, ESDV:0.020
--DT03-12-2019
--TM10:07:09
GPS, PN2009, LA45.594937403000, LN17.425668988400, EL153.678000, --13
--GS,PN2009,N 73368.4671,E 546825.8514,EL106.9372,--13
--GT, PN2009, SW2044, ST205869000, EW2044, ET205869000
--HSDV:0.014, VSDV:0.040, STATUS:FIXED, SATS:9, AGE:1.0, PDOP:1.606,
HDOP:1.100, VDOP:1.170, TDOP:1.359, GDOP:0.856, NSDV:0.010, ESDV:0.010
--DT03-12-2019
--TM10:10:54
GPS, PN2010, LA45.594555639800, LN17.430581041800, EL157.886000, --13
--GS,PN2010,N 73247.2546,E 547020.1028,EL111.1465,--13
--GT, PN2010, SW2044, ST206166800, EW2044, ET206166800
```

```
--HSDV:0.022, VSDV:0.040, STATUS:FIXED, SATS:11, AGE:2.0, PDOP:1.476,
HDOP: 0.900, VDOP: 1.170, TDOP: 1.203, GDOP: 0.856, NSDV: 0.020, ESDV: 0.010
--DT03-12-2019
--TM10:15:52
GPS, PN2011, LA45.594322460000, LN17.430766054800, EL153.585000, --13
--GS,PN2011,N 73174.5835,E 547058.6897,EL106.8458,--13
--GT, PN2011, SW2044, ST206323800, EW2044, ET206323800
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:11, AGE:1.0, PDOP:1.606,
HDOP:1.100, VDOP:1.170, TDOP:1.359, GDOP:0.856, NSDV:0.010, ESDV:0.010
--DT03-12-2019
--TM10:18:29
GPS, PN2012, LA45.594237015200, LN17.430872216400, EL153.377000, --13
--GS, PN2012, N 73147.8139, E 547081.0857, EL106.6380, --13
--GT, PN2012, SW2044, ST206372200, EW2044, ET206372200
--HSDV:0.022, VSDV:0.040, STATUS:FIXED, SATS:11, AGE:1.0, PDOP:1.606,
HDOP:1.100, VDOP:1.170, TDOP:1.359, GDOP:0.856, NSDV:0.020, ESDV:0.010
--DT03-12-2019
--TM10:19:17
GPS, PN2013, LA45.594098973200, LN17.431133652600, EL153.951000, --13
--GS,PN2013,N 73104.2370,E 547136.6194,EL107.2124,--13
--GT, PN2013, SW2044, ST206459800, EW2044, ET206459800
--HSDV:0.014, VSDV:0.040, STATUS:FIXED, SATS:10, AGE:2.0, PDOP:1.539,
HDOP:1.000, VDOP:1.170, TDOP:1.279, GDOP:0.856, NSDV:0.010, ESDV:0.010
--DT03-12-2019
--TM10:20:45
GPS, PN2014, LA45.593944826600, LN17.431356122400, EL157.618000, --13
--GS, PN2014, N 73055.8308, E 547183.6840, EL110.8797, --13
--GT, PN2014, SW2044, ST206663400, EW2044, ET206663400
--HSDV:0.028, VSDV:0.060, STATUS:FIXED, SATS:10, AGE:1.0, PDOP:1.785,
HDOP:1.100, VDOP:1.406, TDOP:1.457, GDOP:1.032, NSDV:0.020, ESDV:0.020
--DT03-12-2019
--TM10:24:09
GPS, PN2015, LA45.593863071800, LN17.431369253400, EL153.621000, --13
--GS, PN2015, N 73030.5413, E 547186.0806, EL106.8828, --13
--GT, PN2015, SW2044, ST206810000, EW2044, ET206810000
--HSDV:0.014, VSDV:0.040, STATUS:FIXED, SATS:10, AGE:1.0, PDOP:1.785,
HDOP:1.100, VDOP:1.406, TDOP:1.457, GDOP:1.032, NSDV:0.010, ESDV:0.010
--DT03-12-2019
--TM10:26:35
GPS, PN2016, LA45.593508747800, LN17.431342437000, EL153.907000, --13
--GS, PN2016, N 72921.2428, E 547178.4496, EL107.1691, --13
--GT, PN2016, SW2044, ST206934800, EW2044, ET206934800
--HSDV:0.014, VSDV:0.040, STATUS:FIXED, SATS:10, AGE:1.0, PDOP:2.083,
HDOP:1.000, VDOP:1.827, TDOP:1.627, GDOP:1.300, NSDV:0.010, ESDV:0.010
--DT03-12-2019
--TM10:28:41
GPS, PN2017, LA45.593051412800, LN17.431005525000, EL153.767000, --13
--GS, PN2017, N 72781.2745, E 547103.5438, EL107.0291, --13
--GT, PN2017, SW2044, ST207196600, EW2044, ET207196600
--HSDV:0.014, VSDV:0.040, STATUS:FIXED, SATS:10, AGE:2.0, PDOP:2.083,
HDOP:1.000, VDOP:1.827, TDOP:1.627, GDOP:1.300, NSDV:0.010, ESDV:0.010
--DT03-12-2019
--TM10:33:01
GPS, PN2018, LA45.592941131600, LN17.430834090600, EL153.822000, --13
--GS, PN2018, N 72747.8530, E 547066.0708, EL107.0840, --13
--GT, PN2018, SW2044, ST207238000, EW2044, ET207238000
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:11, AGE:1.0, PDOP:2.083,
HDOP:1.000, VDOP:1.827, TDOP:1.627, GDOP:1.300, NSDV:0.010, ESDV:0.010
```

```
--DT03-12-2019
--TM10:33:43
GPS, PN2019, LA45.592786589000, LN17.430700561800, EL153.935000, --13
--GS, PN2019, N 72700.6272, E 547036.5223, EL107.1970, --13
--GT, PN2019, SW2044, ST207298400, EW2044, ET207298400
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:11, AGE:1.0, PDOP:2.083,
HDOP:1.000, VDOP:1.827, TDOP:1.627, GDOP:1.300, NSDV:0.010, ESDV:0.010
--DT03-12-2019
--TM10:34:43
GPS, PN2020, LA45.592687997000, LN17.430694240800, EL153.842000, --13
--GS,PN2020,N 72670.2103,E 547034.6437,EL107.1040,--13
--GT, PN2020, SW2044, ST207336000, EW2044, ET207336000
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:11, AGE:1.0, PDOP:2.083,
HDOP:1.000, VDOP:1.827, TDOP:1.627, GDOP:1.300, NSDV:0.010, ESDV:0.010
--DT03-12-2019
--TM10:35:21
GPS, PN2021, LA45.592484025200, LN17.430734622000, EL153.886000, --13
--GS,PN2021,N 72607.0866,E 547042.2620,EL107.1482,--13
--GT, PN2021, SW2044, ST207407600, EW2044, ET207407600
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:11, AGE:2.0, PDOP:2.083,
HDOP:1.000, VDOP:1.827, TDOP:1.627, GDOP:1.300, NSDV:0.010, ESDV:0.010
--DT03-12-2019
--TM10:36:32
GPS, PN2022, LA45.592386795200, LN17.430773880000, EL153.766000, --13
--GS,PN2022,N 72576.9233,E 547050.1997,EL107.0283,--13
--GT, PN2022, SW2044, ST207434800, EW2044, ET207434800
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:11, AGE:1.0, PDOP:2.083,
HDOP:1.000, VDOP:1.827, TDOP:1.627, GDOP:1.300, NSDV:0.010, ESDV:0.010
--DT03-12-2019
--TM10:37:00
GPS, PN2023, LA45.592348028000, LN17.430761218200, EL153.887000, --13
--GS, PN2023, N 72565.0004, E 547047.2710, EL107.1493, --13
--GT, PN2023, SW2044, ST207514000, EW2044, ET207514000
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:11, AGE:1.0, PDOP:2.083,
HDOP:1.000, VDOP:1.827, TDOP:1.627, GDOP:1.300, NSDV:0.010, ESDV:0.010
--DT03-12-2019
--TM10:38:19
GPS, PN2024, LA45.592409332400, LN17.430600739200, EL154.321000, --13
--GS,PN2024,N 72584.5157,E 547013.0563,EL107.5831,--13
--GT, PN2024, SW2044, ST207553200, EW2044, ET207553200
--HSDV:0.028, VSDV:0.040, STATUS:FIXED, SATS:11, AGE:1.0, PDOP:2.083,
HDOP:1.000, VDOP:1.827, TDOP:1.627, GDOP:1.300, NSDV:0.020, ESDV:0.020
--DT03-12-2019
--TM10:38:58
GPS, PN2025, LA45.592427603000, LN17.430441195000, EL154.051000, --13
--GS,PN2025,N 72590.7412,E 546978.8167,EL107.3129,--13
--GT, PN2025, SW2044, ST207607800, EW2044, ET207607800
--HSDV:0.028, VSDV:0.060, STATUS:FIXED, SATS:9, AGE:2.0, PDOP:2.186,
HDOP:1.200, VDOP:1.827, TDOP:1.757, GDOP:1.300, NSDV:0.020, ESDV:0.020
--DT03-12-2019
--TM10:39:54
GPS, PN2026, LA45.593442384200, LN17.425767657800, EL154.047000, --13 CLO
--GS,PN2026,N 72906.5222,E 546839.2089,EL107.3075,--13 CLO
--GT, PN2026, SW2044, ST210094400, EW2044, ET210094400
--HSDV:0.072, VSDV:0.070, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.500,
HDOP:0.800, VDOP:1.269, TDOP:1.221, GDOP:0.871, NSDV:0.060, ESDV:0.040
--DT03-12-2019
--TM11:21:35
```

```
--DT03-12-2019
--TM14:30:06
-- Haszn. Meghat: HUNGARY/EOV-VITEL2014
              Stonex, S900, SN:S900281800035, FW:0.22.181113(STONEX)
--Equipment:
--Antenna Type: [STXS900
NONE], RA0.0785m, SHMP0.0547m, L10.0702m, L20.0608m, --L1/L2 Antenna
--Illesztési Fájl: None
--Geoid Elválaszt. Fájlok: None
--Grid Adjustment File: None
-- GPS Lépték: 1.00000000
--Scale Point not used
--RTK Method: RTCM V3.1, Device: Internal GSM, Network: NTRIP 1033_VRS-
RTCM3.1-GLO
BP,PN4095,LA45.592883447636,LN17.393314207052,EL155.6289,AG0.0000,PA0.000
0, ATAPC, SRROVER, --
--Entered Rover HR: 2.0000 m, Vertical
LS, HR2.0702
GPS, PN20010, LA45.594555743600, LN17.430580926600, EL154.184000, --13
--GS, PN20010, N 73247.2871, E 547020.0786, EL107.4445, --13
--GT, PN20010, SW2044, ST221420400, EW2044, ET221420400
--HSDV:0.022, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.265,
HDOP:0.700, VDOP:1.054, TDOP:1.094, GDOP:0.636, NSDV:0.020, ESDV:0.010
--DT03-12-2019
--TM14:30:07
GPS, PN20009, LA45.594937362800, LN17.425668888800, EL154.029000, --13
--GS,PN20009,N 73368.4550,E 546825.8297,EL107.2882,--13
--GT, PN20009, SW2044, ST221728000, EW2044, ET221728000
--HSDV:0.022, VSDV:0.030, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.265,
HDOP:0.700, VDOP:1.054, TDOP:1.094, GDOP:0.636, NSDV:0.020, ESDV:0.010
--DT03-12-2019
--TM14:35:17
GPS, PN20008, LA45.595306019600, LN17.425278263600, EL154.313000, --13
--GS,PN20008,N 73483.7109,E 546743.7175,EL107.5715,--13
--GT, PN20008, SW2044, ST221920800, EW2044, ET221920800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.213,
HDOP:0.600, VDOP:1.054, TDOP:1.033, GDOP:0.636, NSDV:0.010, ESDV:0.010
--DT03-12-2019
--TM14:38:30
GPS, PN20007, LA45.595429480400, LN17.425094718200, EL153.721000, --13
--GS, PN20007, N 73522.5033, E 546704.8735, EL106.9792, --13
--GT, PN20007, SW2044, ST221996400, EW2044, ET221996400
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.265,
HDOP: 0.700, VDOP: 1.054, TDOP: 1.094, GDOP: 0.636, NSDV: 0.010, ESDV: 0.010
--DT03-12-2019
--TM14:39:46
GPS, PN20006, LA45.595306522400, LN17.425152902000, EL153.852000, --13
--GS, PN20006, N 73484.3266, E 546716.7449, EL107.1103, --13
--GT, PN20006, SW2044, ST222079000, EW2044, ET222079000
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.213,
HDOP:0.600, VDOP:1.054, TDOP:1.033, GDOP:0.636, NSDV:0.010, ESDV:0.010
--DT03-12-2019
--TM14:41:08
GPS, PN20005, LA45.595144164200, LN17.425132503800, EL153.889000, --13
--GS,PN20005,N 73434.2740,E 546711.4993,EL107.1475,--13
--GT, PN20005, SW2044, ST222208400, EW2044, ET222208400
--HSDV:0.022, VSDV:0.030, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.265,
HDOP:0.700, VDOP:1.054, TDOP:1.094, GDOP:0.636, NSDV:0.020, ESDV:0.010
--DT03-12-2019
```

--TM14:43:17

GPS, PN20004, LA45.595094763200, LN17.425015254800, EL153.865000, --13

- --GS,PN20004,N 73419.4524,E 546686.0089,EL107.1234,--13
- --GT, PN20004, SW2044, ST222354000, EW2044, ET222354000
- --HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.213, HDOP:0.600, VDOP:1.054, TDOP:1.033, GDOP:0.636, NSDV:0.010, ESDV:0.010
- --DT03-12-2019
- --TM14:45:44